

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	48	cmos and (effective adj channel adj lengths) and (threshold adj voltage) and interface and (n adj well) and (p adj well)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/27 00:40
L2	10	breitwisch-matthew-j.inv.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/27 00:43
L3	49	lam-chung-h.inv.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/27 00:49
L4	0	slink-james-a.inv.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/27 00:49
L5	36	slinkman-james-a.inv.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/27 00:53
L6	2	"6667205".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/27 00:54
L7	11	cmos and ((effective adj channel adj lengths) near (threshold adj voltage))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/27 01:00
L8	102	cmos and ((effective adj channel adj lengths) with (threshold adj voltage))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/27 01:53

L9	204	cmos and ((effective adj channel adj lengths) same (threshold adj voltage))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/27 01:53
L10	0	cmos and ((effective adj channel adj lengths) same ((threshold adj voltage) near mv))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/27 01:54
L11	0	cmos and ((effective adj channel adj lengths) same ((threshold adj voltage) near "mv"))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/27 01:54
L12	3	cmos and (effective adj channel adj lengths) and ((threshold adj voltage) near "mv")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/27 01:56
L13	0	cmos and (effective adj channel adj lengths) and ((threshold adj voltage) near "10mv")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/27 01:56
L14	0	cmos and (effective adj channel adj lengths) and ((threshold adj voltage) with "10mv")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/27 01:56
L15	0	cmos and (effective adj channel adj lengths) and ((threshold adj voltage) same "10mv")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/27 01:56
L16	4	cmos and (effective adj channel adj lengths) and ((threshold adj voltage) same "10 mv")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/27 01:57

L17	6	cmos and (effective adj channel adj lengths) and (threshold adj voltage) and "10 mv"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/27 01:58
L18	5	(interface near between near (n adj well) near (p adj well))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/27 02:08
L19	74	(interface with between with (n adj well) with (p adj well))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/27 02:33
L20	178	(interface same between same (n adj well) same (p adj well))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/27 02:33
L21	669	257/371.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/27 03:46
L22	676	257/372.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/27 03:46
S1	2	"4558508".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/26 17:24
S2	2	"4613885".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/26 17:24

S3	2	"4929565".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/26 17:24
S4	2	"5138420".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/26 17:24
S5	2	"5304833".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/26 17:25
S6	2	"5384279".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/26 17:25
S7	2	"5494843".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/26 17:25
S8	2	"5792680".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/26 17:25
S9	2	"5814866".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/26 17:25
S10	2	"5963799".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/26 17:26

S11	2	"5144076".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/26 17:26
S12	2	"6235568".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/26 17:27
S13	2	"6258641".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/26 17:27
S14	2	"6321981".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/26 17:35
S15	562	cmos and (effective adj channel adj lengths) and (threshold adj voltage)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/27 00:58
S16	522	cmos and (effective adj channel adj lengths) and (threshold adj voltage) and well	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/26 18:12
S17	0	cmos and (effective adj channel adj lengths) and (threshold adj voltage) and (distance adj between adj (n adj well) adj (p adj well))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/26 18:13
S18	0	(effective adj channel adj lengths) and (threshold adj voltage) and (distance adj between adj (n adj well) adj (p adj well))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/26 18:13

S19	1	(threshold adj voltage) and (distance adj between adj (n adj well) adj (p adj well))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/26 18:13
S20	3	(distance adj between adj (n adj well) adj (p adj well))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/26 18:14
S21	5	(interface adj between adj (n adj well) adj (p adj well))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/27 02:07
S22	1	(interface adj (n adj well) adj (p adj well))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/26 18:16
S23	0	(distance adj (n adj well) adj (p adj well))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/26 18:16
S24	0	(distance near ((n adj well) adj (p adj well)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/26 18:16
S25	11	(distance with ((n adj well) adj (p adj well)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/26 18:19
S26	65	(distance same ((n adj well) adj (p adj well)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/26 18:47

S27	1	(n adj well) adj (p adj well) adj separation	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/26 18:57
S28	0	(length or width) adj between adj (n adj well) adj (p adj well)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/26 18:58
S29	0	(length or width) near ((n adj well) adj (p adj well))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/26 19:00
S30	28	(length or width) with ((n adj well) adj (p adj well))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/26 19:07
S31	83	(length or width) same ((n adj well) adj (p adj well))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/26 19:12
S32	368	257/391.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/26 19:12
S33	470	257/392.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/26 19:13
S34	383	257/402.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/27 03:46

S35	277	cmos and (effective adj channel adj lengths) and (threshold adj voltage) and distance	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/26 19:33
S36	60	cmos and (effective adj channel adj lengths) and (threshold adj voltage) and distance and (n adj well) and (p adj well)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/27 00:35